AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 46, line 20 with the following rewritten version:

-- As seen in Fig. 31, the flywheel damper 11 is composed of the first flywheel assembly 4 and the second flywheel assembly 5 such that they can be <u>freely</u> assembled and disassembled by movement in the axial direction. Engagement portions of both assemblies 4 and 5 are the rotating direction engagement portion 69 (the recesses 20a of the cylindrical portion 20 of the disk-like member 13, and the claw portions 44d of the second friction plate 44), the relative rotation suppressing mechanism 24 (the friction member 19 affixed to the disk-like member 13, and the abutting portion 27 of the disk-like plate 22), the support plate engagement portion 37 (the axial extension 39f of the support plate 39, and the apertures 64a, 65a, and 70a of the spring rotating-direction support mechanism 37), and the rotating direction location determination mechanism 96 (the radially inner cylindrical portion 13b of the disk-like member 13, and the bush 97 fixed to the disk-like plate 22). Every engagement portion can be attached and detached merely by movement of it and its respectively opposing members in the axial direction. --